View NSN Online: https://aerobasegroup.com/nsn/8030-00-753-5006

FLAMEMASTER CORP THE CHEM SEAL DIV -- CS 3204, PART B -- 8030-00-753-5006

============ Product Identification ==============

Product ID:CS 3204, PART B MSDS Date:06/15/1990

FSC:8030

NIIN:00-753-5006

MSDS Number: BRKHG === Responsible Party ===

Company Name: FLAMEMASTER CORP THE CHEM SEAL DIV

Address:11120 SHERMAN WAY

City:SUN VALLEY

State:CA

ZIP:91352-4949 Country:US

Info Phone Num:818-982-1650 FAX 818-765-5603

F

mergency Phone Num:818-982-1650 Preparer's Name:HERBERT MOORE

CAGE:14439

=== Contractor Identification ===

Company Name: FLAMEMASTER CORP THE CHEM SEAL DIV

Address:11120 SHERMAN WAY

Box:City:SUN VALLEY

State:CA

ZIP:91352-4949 Country:US

Phone:818-982-1650

CAGE:14439

======= Composition/Information on Ingredients ========

Ingred Name:MANGANESE DIOXIDE (DUST) (EXPOSURE LIMITS BASED ON DUST PARTICLES. IN MANGANESE DIOXIDE PARTICLES ARE WETTED OUT)

CAS:1313-13-9

RTECS #:OP0350000

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raction by Wt: 65%

Other REC Limits: NONE SPECIFIED

OSHA PEL:5 MG/M3 ACGIH TLV:5 MG/M3

Ingred Name: VOC: 1 GRAM/LITER

RTECS #:9999999VO

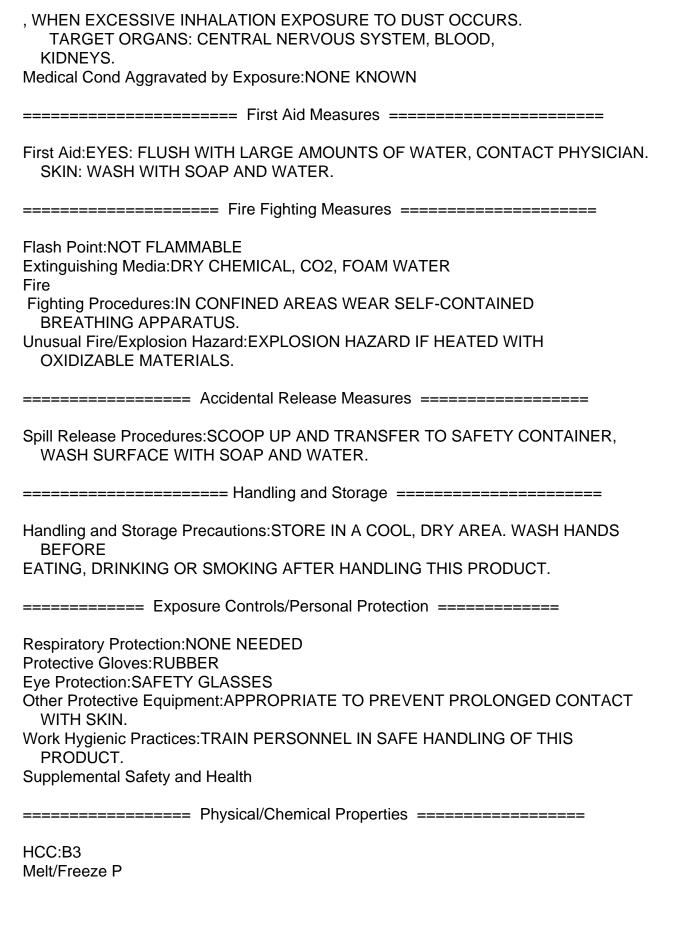
Other REC Limits: NONE SPECIFIED

============ Hazards Identification =========================

Routes of Entry: Inhalation:YES Skin:NO Ingestion:NO Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO

Health Hazards Acute and Chronic:IMPAIRMENT OF CENTRAL NERVOUS SYSTEM. Effects of Overexposure:SLUGGISHNESS, SLEEPLESSNESS AND/OR WEAKNESS IN

THE LEGS



t:M.P/F.P Text:LIQ@RM TEMP Spec Gravity:2.0 (WATER=1) pH:9.0

Viscosity:1000 POISES

Evaporation Rate & Dry Reference: NIL

Solubility in Water: NEGLIGIBLE

Appearance and Odor:BLACK PASTE, OILY ODOR

Percent Volatiles by Volume:2.0

======== Stability and Reactivity Data ===========

Stability Indicator/Materials to Avoid:YES REDUCING AGENTS AND COMBUSTIBLE, H2S, POTASSIUM AZIDE Stability Condition to Avoid:NONE Hazardous Decomposition Products:CO2, CO, NO, NO2, DUST

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==== Disposal Considerations ==========

Waste Disposal Methods:REACT WITH BASE COMPONENT AND DISPOSE AS SOLID WASTE ACCORDING TO FEDERAL, STATE AND LOCAL REGULATIONS.

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